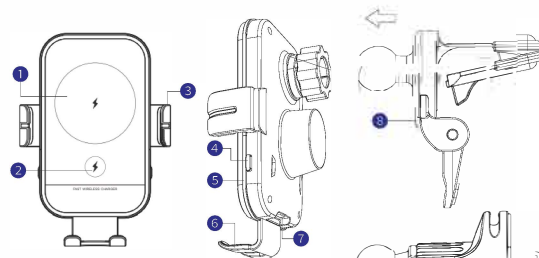


Car Wireless Charging Mount



EN

Product Overview



1. Smart wireless charging zone ①
2. Smart wireless charging zone ②
3. Clamp arm
4. Clamp switch (both sides)
5. Indicator light (both sides)
6. Adjustable bottom holder
7. Type-C charging port
8. Vent clip
9. Vent clip

Product Overview

All phones that support wireless Qi charging, please check whether your phone supports Qi wireless charging

How to Remove or Put the Phone on The Clip Arm

Put On Your Phone:

Press the clamp switch (there are buttons on both sides) and the clamp arm will open. Put your phone on and the clamp arm will automatically close

Two Way to Remove Your Phone:

Way 1 (When car is on): Press the clamp switch, the left and right clamp arms will open automatically to remove your phone;

Way 2 (When car is on or off): Unplug the phone directly from the stand, the clamp arm will remain closed

LED Indicator Status

LED Indicator	Status
White	Power is connected
Breathing white	Phone is charging or fully charged

Flashes white for 5s, then turns off	Metal object detected
Flashes white for 5s, then turns off	The phone does not support Qi wireless charging
Flashes white for 5s, then turns off	Overheating, short circuit problems detected
Light off	Incompatible adapter or cable is connected



Important Notes When Using Wireless Charging:

- In order to ensure the charging efficiency and stability Adjust the bottom bracket of the bracket to the lowest gear before placing the Samsung Galaxy Z Flip, so that the coil of the mobile phone can be perfectly aligned with the charging coil of the bracket. Other mobile phones with wireless charging function can also be charged with this stand. Make the center of the back of the phone align with the coil on the bracket panel as much as possible. Different sizes of phones correspond to different gears.
- Do not connect the product to a 5V/1A car charger or USB port, otherwise it may affect the wireless charging function.
For fast charging experience, it is recommended to use QC3.0 or PD car charger
- Do not use the product in a car higher than 60°, it may cause the wireless charging slow or suspended.
- Do not use this product in professional racing or extreme off road driving
- Ultra thick phone cases or phone cases with magnetic/iron plates are not recommended as this may affect wireless charging functionality.
- Do not place any foreign objects, including car metal pads, credit cards, door keys, coins, metal, NFC cards, between the smartphone and the surface of the wireless charger, otherwise it may cause overheating

Important Safety Instructions:

- Avoid falling
- Do not disassemble
- Do not touch liquids
- For the safest and fastest charging, use an original or certified cable
- This product is only suitable for mild climates.
- The ambient temperature should not exceed 60° during the use of this product
- Candles and other open flame sources should not be placed on this product
- Only use a dry cloth or brush to clean this product

Product Parameters

Input	5V=2A / 9V=2A / 12V=1.5A
Output	15W Max
Sizes	110×66×18mm/ 4.3×2.6×0.7 in
Weight	142g / 5.00Z

For more information and support, please visit:



FCC Statement

This device complies with part 15 and part 18 of the FCC Rules. Operation is Subject To the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not explicitly approved by the party responsible for compliance could void the user’s authority to operate this equipment.

Note: this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 and part 18 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and candidate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.

ISED Statement

This device complies with Industry Canada’s license-exempt RSSs. Operation is subject to the following two conditions:

- This device may not cause interference; and
 - This device must accept any interference, including interference that may cause undesired operation of the device.
- Le présent appareil est conforme aux CNR d’Industrie Canada applicables aux appareils radio exempts de licence. L’exploitation est autorisée aux deux conditions suivantes:
- l’appareil ne doit pas produire de brouillage;
 - l’utilisateur de l’appareil doit accepter tout brouillage radio électrique subi, même si le brouillage est susceptible d’en compromettre le fonctionnement.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 10 cm surrounding the device and 10 cm above the top surface of the device must be respected.

Cet équipement est conforme Canada limites d’exposition aux radiations dans un environnement non contrôlé. au cours de l’opération de l’appareil sur une distance de 10 cm autour de l’appareil et de 10 cm au - dessus de la surface supérieure de l’appareil doit être respecté.